

ABSTRACT

In an analog resistive-film type touch panel, a lower-side electrode member (2) having a transparent electrode (22) on a part of a top face of a transparent insulating base member (21), a pair of bus bars (23, 24) on two parallel sides of the transparent electrode, and routing circuits (25, 26) connected to the bus bars for external terminal connection on a portion other than the transparent electrode, and an upper-side electrode member (1) having a transparent electrode (12) on a part of a bottom face of a transparent insulating base member (11) having flexibility, a pair of bus bars (13, 14) on two parallel sides of the transparent electrode, and routing circuits (15, 16) connected to the bus bars for external terminal connection on a portion other than the transparent electrode are disposed facing each other in a square pattern via an insulative spacer (3) and are bonded at peripheral portions, in which the bus bars and the routing circuits are respectively formed from metal thin wires (8, 223, 224, 113, 114) with a diameter of 30 to 100 μm .